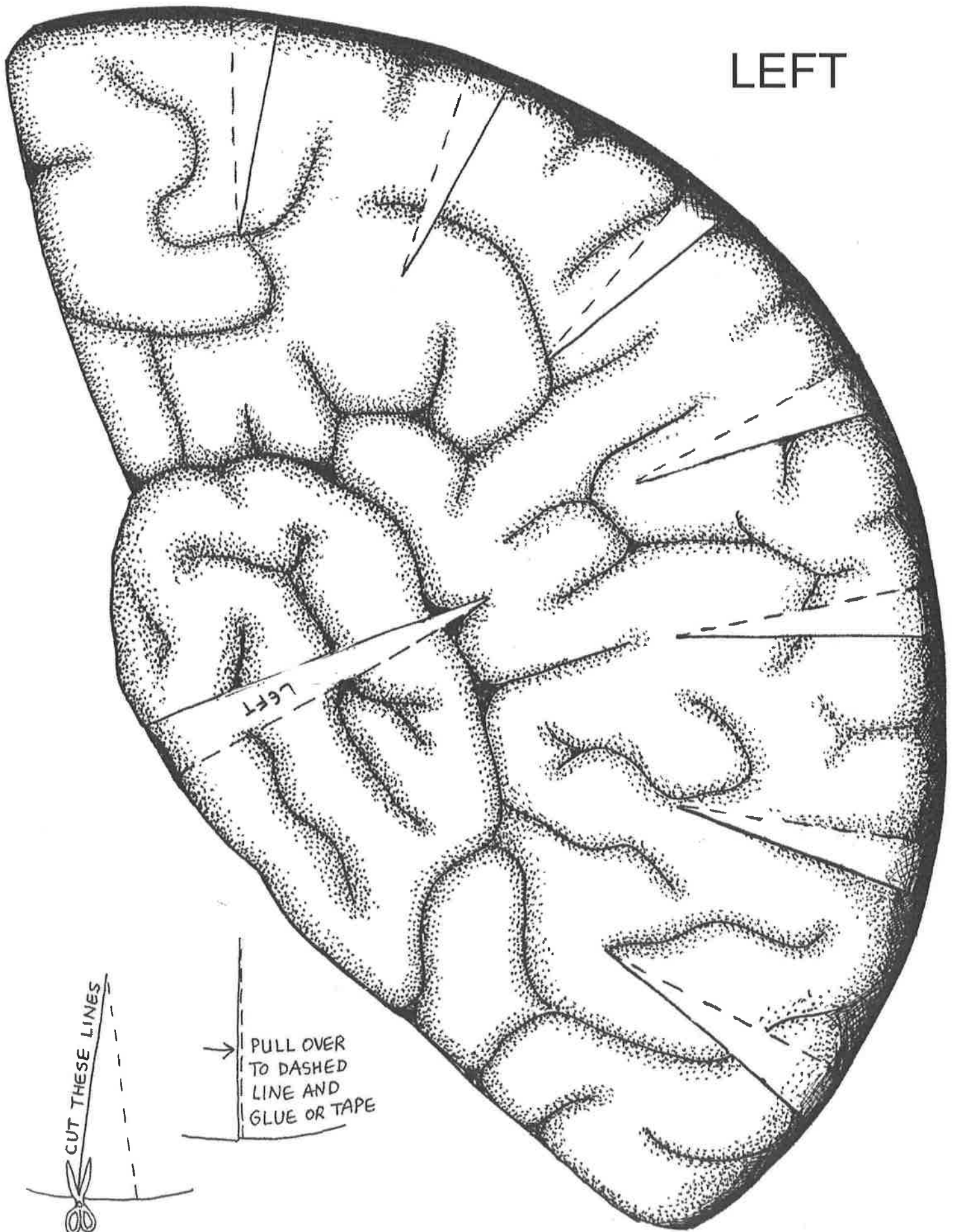


LEFT



RIGHT

The diagram shows a lateral view of the right hemisphere of a human brain. It is divided into several regions by dashed lines, which represent sulci or gyri. The following labels are present:

- FRONTAL LOBE**: Located at the top left of the diagram.
- PRECENTRAL GYRUS**: A label pointing to the ridge separating the frontal lobe from the parietal lobe.
- POSTERIOR HORN OF LATERAL VENTRICLE**: A label pointing to a structure deep within the parietal lobe.
- PARIETAL LOBE**: Located in the upper middle section.
- TEMPORAL LOBE**: Located on the lower left side.
- TEMPORO-PARIETAL FISSURE**: A label pointing to the deep groove between the temporal and parietal lobes.
- TRANSVERSE TEMPORAL GYRI**: Labels pointing to the ridges on the surface of the temporal lobe.
- INFERIOR TEMPORAL GYRUS**: A label pointing to a specific gyrus on the temporal lobe.
- TEMPORO-OCIPITAL ANGLE**: A label pointing to the junction where the temporal lobe meets the occipital lobe.
- OCCIPITAL LOBE**: Located at the bottom right of the diagram.
- POSTERIOR POLAR GYRUS**: A label pointing to a small ridge on the occipital lobe.

Instructions for assembly are provided in the bottom right corner:

- An arrow points to a dashed line with the text: **PULL OVER TO DASHED LINE AND GLUE OR TAPE**.
- A pair of scissors icon is shown cutting along a dashed line with the text: **CUT THESE LINES**.

CUT THESE LINES

PULL OVER
TO DASHED
LINE AND
GLUE OR TAPE